

Appl. No. 10/803,318  
Atty. Docket No. 2003B101A  
Response dated January 10, 2007  
Reply to Final Office Action of October 10, 2006

RECEIVED  
CENTRAL FAX CENTER  
JAN 10 2007

**Amendments to the Claims:**

The following listing of claims will replace all prior versions and listing of claims in this application.

**Listing of the Claims:**

Claims 1-22 (Cancelled).

23. (Previously Presented) A film structure comprising an A/B/A structure, wherein core layer B comprises 60-90 wt.% LDPE, and 40-10 wt.% HDPE, and skin layers A are each independently selected from a composition comprising 80-100 wt.% mPE, 20-0 wt.% HDPE, and 20-0 wt.% LDPE.

24. (Previously Presented) A film comprising an A/B/A structure, wherein the A layers are skin layers, which may be the same or different, each comprising an mPE having a density of between about 0.910 to 0.940 g/cm<sup>3</sup>, and the B is a core layer comprising a blend comprising 60-90 wt.% LDPE and 40-10 wt.% HDPE.

25. (Previously Presented) The film according to claim 24, wherein at least one of said A layers further comprises HDPE, LDPE, or both, said LDPE present in an amount of from 1 to 20 wt%, said HDPE having a density of between 0.940 and 0.970 g/cm<sup>3</sup>.

26. (Previously Presented) The film according to claim 23, wherein said mPE is an mLLDPE having a density of between 0.915 to 0.940 g/cm<sup>3</sup> and.

27. (Previously Presented) The film according to claim 23, wherein the HDPE in said B layer has a density of between 0.940 and 0.970 g/cm<sup>3</sup>.

28. (Previously Presented) The film according to claim 23, wherein said LDPE has a density of between about 0.916 to 0.935 g/cm<sup>3</sup>.

29. (Previously Presented) The film according to claim 23, wherein said layers A and layer B, when formed into a coextruded structure A/B/A having a total thickness of less than 50 microns, has a 1% secant Modulus MD of at least 400 mPa, and a 1% secant Modulus TD of at least 400 mPa, both measured in accordance with ASTM D882.

Appl. No. 10/803,318  
Atty. Docket No. 2003B101A  
Response dated January 10, 2007  
Reply to Final Office Action of October 10, 2006

30. (Currently Amended) The film according to claim 29, having a 1% secant Modulus MD of at least 500 mPa, and a 1% secant Modulus TD of at least 500 mPa, ~~preferably 600 mPa~~ measured in accordance with ASTM D882.

31. (Previously Presented) The film according to claim 23, wherein core layer B comprises 70-80 wt.% LDPE, 30-20 wt.% HDPE, and skin layers A are each independently selected from a blend comprising 85-95 wt.% mPE, and 15-5 wt.% HDPE.

32. (Previously Presented) The film according to claim 23, wherein each of said layers A and layer B have a total thickness of less than 50 microns, a difference in Gloss 20° and 60° of 2% or less, where the Gloss values are measured in accordance with ASTM D2457.

33. (Previously Presented) The film according to claim 23, further comprising at least one layer between at least one of said A/B layers, said at least one layer selected from the group consisting of a tie layer, a reprocessed material layer, and a layer selected from blends comprising an HDPE and an LDPE.

34. (Previously Presented) A coextruded, heat-shrinkable film according to claim 23.

35. (Previously Presented) A collation shrink-wrapped structure comprising a group of items wrapped by means of a film according to claim 23.

36. (Currently Amended) A process for making a packaged structure, comprising Use of a film according to claim 23 in a process where a structure to be packaged is wrapped wrapping a package with the film according to claim 23, and then the wrapped product is subjected to heat heating the wrapped package to shrink the film and apply a holding force to the structure.

37. (Previously Presented) The film according to claim 24, wherein at least one of said A layers comprises HDPE and LDPE, said LDPE present in an amount of from 2 to 10 wt%, said HDPE having a density of between 0.960 to 0.965 g/cm<sup>3</sup>.

38. (Previously Presented) The film according to claim 23, wherein said LDPE has a density of between 0.925 to 0.935 g/cm<sup>3</sup>.